

U.S. Serial No. 09/863,092

1. (Amended) A toy sled comprising:
- (a) a body having a top surface and a bottom surface, the top surface adapted for receiving a plurality of riders thereon and the bottom surface comprising an engagement recess adapted for receiving a wheeled item and further comprising an attachment mechanism for removably securing the wheeled item in the engagement recess; and
- (b) a wheeled item removably secured to engagement recess in the bottom surface of the body, the wheeled item comprising a base piece having a first side and a second side, and a plurality of wheels rotatably connected to the first side of the base piece, the first side of the base piece positioned between the plurality of wheels and the second side of the base piece, and the second side of the base piece secured to the body so that the plurality of wheels extends away from the body.
2. (Amended) The toy sled according to claim 1, wherein the wheeled item is a floor scooter having four castor wheels connected to a square base piece.
3. (Amended) The toy sled according to claim 1, wherein the bottom surface comprises a plurality of engagement recesses, each recess adapted for receiving a plurality of wheeled items therein. *assume error. 1 of 1, 2 - each can only receive one.*
6. (Amended) The toy sled according to claim 1, wherein the attachment mechanism comprises a bolt.
7. The toy sled according to claim 1, wherein the body comprises a polymeric material. *- metal is plastic*
8. The toy sled according to claim 7, wherein the polymeric material is polyethylene.
9. The toy sled according to claim 1, wherein the body further comprises a handle.

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10. The toy sled according to claim 1, wherein the body has a first end and an opposite second end, the first end having a connector and the second end having a connector receptor.

11. (Amended) A toy sled comprising:

(a) a body having a top surface and a bottom surface, the top surface adapted for receiving a plurality of riders thereon;

(b) the bottom surface defining a first scooter engagement recess and a second scooter engagement recess, the first scooter engagement recess adapted to releasably receive a first scooter and the second scooter engagement recess adapted to releasably receive a second scooter; and

(c) a first attachment mechanism for removably securing the first scooter to the first scooter recess and a second attachment mechanism for removably securing the second scooter to the second scooter recess.

13. (Amended) The toy sled according to claim 11, wherein the attachment mechanism comprises a bolt.

14. The toy sled according to claim 11, wherein the body comprises a polymeric material.

15. The toy sled according to claim 14, wherein the polymeric material is polyethylene.

16. The toy sled according to claim 11, wherein the body further comprises a handle.

17. The toy sled according to claim 11, wherein the body has a first end and an opposite second end, the first end having a connector and the second end having a connector receptor.

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18. (New) A sled body configured to have at least one wheeled item removably attached thereto, the sled body comprising:

(a) a top surface adapted for receiving a plurality of riders thereon; and
(b) a bottom surface comprising an engagement region adapted for receiving at least one wheeled item therein;

(c) the body having a length of about 53 inches, a width of about 23 inches, and a thickness from the top surface to the bottom surface of about 3 inches. *criticality, dv.*

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19. (New) The sled body according to claim 18, further comprising a first handle and a second handle extending along the length of the body.

20. (New) The sled body according to claim 18, wherein the engagement region is adapted to receive a square 12 inch scooter.

21. (New) The sled body according to claim 18, wherein the engagement region is adapted to receive a square 16 inch scooter.

22. (New) The sled body according to claim 18, wherein the sled body has a first end and an opposite second end, the first end having a connector and the second end having a connector receptor.